

WHAT IS CLAIMED IS:

1. A ratchet wrench comprising:

a handle with an enlarged head formed on one end of the handle and a neck integrally formed between the handle and the enlarged head, a cavity defined in and extending through the enlarged head, the cavity having an axis perpendicularly corresponding to that of the handle, a ratchet set pivotally received in the cavity and having multiple rotors rotatably abutting an inner periphery of the cavity, an actuated stub centrally extending from the ratchet set for driving a workpiece, a channel defined in the neck, thereby a thickness between the channel and the cavity is equal to the thickness between the inner periphery of the cavity and an outer periphery of the enlarged head to promote the effect of heat treatment in the inner periphery of the cavity.

2. The ratchet wrench as claimed in claim 1, wherein the channel is arc and has a curvature corresponding to that of the cavity.

3. The ratchet wrench as claimed in claim 1, wherein the channel is a hole that is situated on the axis of the handle and parallel to the axis of the cavity.